

Please rewrite the paragraph on page 19, lines 8-17 as follows:

C2
Fig. 11 is an image of the user interface through which the meeting planner enters a list of attendees and their corresponding originating locations. Browser 1100 displays the DHTML image from application server 400. The meeting planner uses map 1101 by clicking on the state that the attendee(s) originate from, and selecting the nearest office or airport to the attendees in that state. A dialog box (not shown) queries the user for the number of attendees coming from that location. Box 1102 lists the attendees selected and their originating locations. As shown, seven attendees have been entered: four from California, four from Corpus Christi, Texas, and three from Naples, Florida. The meeting planner presses the next button 1104 when all the attendees have been entered.

In the Claims:

Please rewrite Claims 25 and 26 as follows:

C3
cont
25. (Amended) A computer readable medium containing instructions that when executed by a processor causes the processor to evaluate a plurality of potential meeting facilities by:

receiving minimum requirements for a select meeting facility;
transmitting the minimum requirements to an application server; and
receiving a ranked list of meeting facilities, each facility being ranked based on all-inclusive cost-calculation corresponding to an estimated total cost of holding the meeting at the meeting facility,

wherein the meeting facilities included in the ranked list are selected from a set of potential meeting facilities based on at least one of a preference and a geographic location.

26. (Amended) A computer system comprising:
a processor;
a network connection; and
a memory, the memory including instructions that when executed by the processor evaluate a plurality of potential meeting facilities by:

In re: Bingham et al.
Appl. No.: 09/991,883
Filed: November 26, 2001
Page 3

receiving minimum requirements for a select meeting facility;

transmitting the minimum requirements to an application server; and

receiving a ranked list of meeting facilities, each facility being ranked based on all-inclusive cost-calculation corresponding to an estimated total cost of holding the meeting at the meeting facility,

wherein the meeting facilities included in the ranked list are selected from a set of potential meeting facilities based on at least one of a preference and a geographic location.

C3
cont